

Spring Fever Part 2

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Bill Mize

Open Dsus4

① = D

② = A

⑥ = D

Moderate ♩ = 195

S-Gt

1

f

let ring

1/4

TAB

4 5 0 0 0 0 0 0 9 9 7

3

let ring

1/4

TAB

9 0 0 4 0 2 0 0 0 0 4 5 0 0 0 0 0 0 9 9 7

5

let ring

1/4

TAB

9 0 0 4 0 2 0 0 0 0 4 5 0 0 0 0 0 0 9 9 7

7

let ring

1/4

TAB

9 0 0 4 0 2 0 0 0 0 4 5 0 0 0 0 0 0 9 9 7

18

let ring

TAB

0 0 4 2 0 0 9 7 | 9 7 9 0 9 7 0 9

0 0 0 0 9 7 | 0

20

let ring

TAB

7 9 | 9 7 9 0

(0) 0 9 0 7 0 0 9 7 | 9 7 9 0 7 5 0 7 7

0 | 0

22

let ring

TAB

3 7 | 3 2 3 0 0 0 0 0 0

(0) 7 0 0 5 5 0 | 0 0 0 0 0 0 0 0

(0) | 7 5

24

mf f

let ring

TAB

(0) | 1

(5) 0 4 2 0 0 0 7 | 9 0 4 2 0 0 9 9 0

0 0 0 9 9 7 | 9 0 0 0 9 9 0

26

mf f

let ring

TAB

0 | 7 (7) 9

0 4 2 0 0 0 7 | 9 0 4 2 0 0 0

0 0 9 9 7 | 9 0 0 0 0

28

let ring

TAB

9 0 0 4 2 0 0 0 | 7 7 (7) 9 0 0

30

let ring

TAB

(0) 0 0 4 4 0 0 | (0) 0 0 (0) 0 0

0 0 4 4 0 0 | 4 5 5 0 4 5 5

32

let ring

TAB

2 0 0 0 2 0 1 9 | (9) 0 0

5 4 5 5 0 | 0 0 0 0 0 0

34

let ring

mf *f*

TAB

(0) 0 0 4 4 0 4 | 0 (0) 0 0 0 0

0 0 4 4 0 4 | 4 5 5 0 4 5 5

36

let ring

TAB

2 0 0 2 0 0 | 9 9 0 0 9 9 9 9 0

0 0 0 0 | 9 9 9 9 9 9 0

38

let ring-----|

TAB

10 9 0 9 10 0 0 (0) 0

10 10 10 10 5 5 9 5 7 5 5 7 (7) 9

40

let ring-----|

TAB

(0) 0 7 9 <12> <12>

5 5 9 5 7 5 5 7 (7) 9 0 0 0 0 0

42

let ring-----|

TAB

<12> 0 0 0 0 0 4 5 0 0 (0) 0

0 0 0 0 0 0 0 4 2 0 0 9 9 7

44

let ring-----|

TAB

<12> <7> (<7>) <5> <5> 0 0 <12> <7>

9 0 0 0 0 0 0 4 0 4 <5> 4 0 0

46

let ring -----

TAB

($\langle 7 \rangle$) $\langle 5 \rangle$ $\langle 7 \rangle$

0 4 0 4 0 0 0 4 2 0 0 0 7 9 0 0 0

48

let ring -----

TAB

$\langle 12 \rangle$ $\langle 7 \rangle$ 0

0 0 0 0 9 9 0 0 0 4 0 2

50

let ring -----

TAB

0 0 9 9 7 9 0 0 4 2 0 0 0 4 5 0 0

52

let ring -----

TAB

0 0 $\langle 12 \rangle$ $\langle 12 \rangle$ 0 0 9 9 7 9 0 0 4 2 0 0 4 5 0 0

54

let ring

TAB

(0) (0) <12> <12> 0 0 9 9 7 9 0 0 4 2 0 0 4 5 0

56

let ring

TAB

0 <12> <7> 0 0 9 9 7 9 0 0 4 2 0 0 4 5 0

58

let ring

TAB

0 <12> <12> 0 0 9 9 7 9 0 0 4 2 0 0 4 5 0

60

let ring

TAB

(0) (0) 0 0 2 4 0 0 2 4 0 0 2 4 0 0 4 5 0

62

let ring

TAB

(0) (0) 0 0 2 4 0 0 2 4 0 0 2 4 0 0 4 5 0

64

let ring -----|

T
A
B

66

mf

let ring -----|

T
A
B